

EAST 09/656,715
Dwt 1/5/03

L Number	Hits	Search Text	DB	Time stamp
2	30655	\$2CDMA OR (code ADJ1 division ADJ1 multiple ADJ1 access\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 10:40
3	145495	code\$1 WITH generat\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 10:41
4	6582	(\$2CDMA OR (code ADJ1 division ADJ1 multiple ADJ1 access\$3)) AND (code\$1 WITH generat\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 10:41
6	5493	((time ADJ1 division ADJ1 duplex\$3) OR TDD) OR ((discontinuous ADJ1 transmission ADJ1 control\$1) OR DTX\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 10:42
7	1747	(\$2CDMA OR (code ADJ1 division ADJ1 multiple ADJ1 access\$3)) AND (((time ADJ1 division ADJ1 duplex\$3) OR TDD) OR ((discontinuous ADJ1 transmission ADJ1 control\$1) OR DTX\$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 10:42
8	✓ 518	(\$2CDMA OR (code ADJ1 division ADJ1 multiple ADJ1 access\$3)) AND (code\$1 WITH generat\$5) AND (((time ADJ1 division ADJ1 duplex\$3) OR TDD) OR ((discontinuous ADJ1 transmission ADJ1 control\$1) OR DTX\$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 12:41
9	238	hokao.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 12:41
10	✓ 11	hokao.in. AND (\$2CDMA OR (code ADJ1 division ADJ1 multiple ADJ1 access\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 12:49
11	18857	(discontin\$5 OR aribtrar\$4) WITH (time\$1 OR timing\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 12:50
12	✓ 313	((discontin\$5 OR aribtrar\$4) WITH (time\$1 OR timing\$1)) AND (\$2CDMA OR (code ADJ1 division ADJ1 multiple ADJ1 access\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 13:52
13	3663	heisei	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 13:52
14	0	heisei AND (10-336749 OR "10336749")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 13:52
15	✓ 35	heisei AND ((spread ADJ1 cod\$3) OR (cod\$3 ADJ1 generat\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 13:56
16	28500	(shift\$1register\$3 OR register\$1) SAME (code\$1 OR spread\$4cod\$1) SAME (bit OR bits)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 13:57

17	729	((shift\$1register\$3 OR register\$1) SAME (code\$1 OR spread\$4cod\$1) SAME (bit OR bits)) AND (\$2CDMA OR (code ADJ1 division ADJ1 multiple ADJ1 access\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 13:57
30	2247	(shift\$1register\$3 OR register\$1) SAME (code\$1 OR spread\$4cod\$1) SAME (bit OR bits OR multi\$1bit\$1) SAME ((exclusiv\$4 ADJ1 "or") OR (exclusiv\$4 ADJ1 or\$3) OR x\$1or\$3 OR exclusiv\$4or\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 14:37
31	✓ 152	((shift\$1register\$3 OR register\$1) SAME (code\$1 OR spread\$4cod\$1) SAME (bit OR bits OR multi\$1bit\$1) SAME ((exclusiv\$4 ADJ1 "or") OR (exclusiv\$4 ADJ1 or\$3) OR x\$1or\$3 OR exclusiv\$4or\$3)) AND (\$2CDMA OR (code ADJ1 division ADJ1 multiple ADJ1 access\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 14:38
32	13554	(shift\$1register\$3 OR register\$1) SAME (code\$1 OR spread\$4cod\$1) SAME (bit OR bits OR multi\$1bit\$1) SAME (memor\$3 OR RAM OR queue\$3 OR buffer\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 14:38
33	✓ 239	((shift\$1register\$3 OR register\$1) SAME (code\$1 OR spread\$4cod\$1) SAME (bit OR bits OR multi\$1bit\$1) SAME (memor\$3 OR RAM OR queue\$3 OR buffer\$3)) AND (\$2CDMA OR (code ADJ1 division ADJ1 multiple ADJ1 access\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 14:38
43	127816	((writ\$3 OR read\$3) WITH (bit OR bits))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 15:03
44	21592	((writ\$3 OR read\$3) WITH (bit OR bits)) SAME (cod\$2 OR spread\$4cod\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 15:03
45	✓ 302	((writ\$3 OR read\$3) WITH (bit OR bits)) SAME (cod\$2 OR spread\$4cod\$2) AND (\$2CDMA OR (code ADJ1 division ADJ1 multiple ADJ1 access\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 15:32
46	151817	(bit OR bits OR multi\$1bit\$1) WITH (time\$1 OR timing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 15:33
47	28851	((bit OR bits OR multi\$1bit\$1) WITH (time\$1 OR timing)) SAME (cod\$3 OR spread\$3cod\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 15:34
48	1966	((bit OR bits OR multi\$1bit\$1) WITH (time\$1 OR timing)) SAME (cod\$3 OR spread\$3cod\$3) AND (\$2CDMA OR (code ADJ1 division ADJ1 multiple ADJ1 access\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 15:33
49	7058	((bit OR bits OR multi\$1bit\$1) WITH (time\$1 OR timing)) SAME (cod\$3 OR spread\$3cod\$3) SAME (read\$3 OR writ\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 15:34
50	✓ 126	((bit OR bits OR multi\$1bit\$1) WITH (time\$1 OR timing)) SAME (cod\$3 OR spread\$3cod\$3) SAME (read\$3 OR writ\$3) AND (\$2CDMA OR (code ADJ1 division ADJ1 multiple ADJ1 access\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 15:35

52	10946	((cod\$3 NEAR3 generat\$5) OR (cod\$3 NEAR3 (spread\$3 OR depsread\$3))) SAME (register\$3 OR shift\$1register\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:29
54	750	((cod\$3 NEAR3 generat\$5) OR (cod\$3 NEAR3 (spread\$3 OR depsread\$3))) SAME (register\$3 OR shift\$1register\$3) AND (\$2CDMA OR (code ADJ1 division ADJ1 multiple ADJ1 access\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:20
55	✓ 33	((cod\$3 NEAR3 generat\$5) OR (cod\$3 NEAR3 (spread\$3 OR depsread\$3))) SAME (register\$3 OR shift\$1register\$3) AND (\$2CDMA OR (code ADJ1 division ADJ1 multiple ADJ1 access\$3)) AND (((time ADJ1 division ADJ1 duplex\$3) OR TDD) OR ((discontinuous ADJ1 transmission ADJ1 control\$1) OR DTX\$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:12
58	✓ 44	((cod\$3 NEAR3 generat\$5) OR (cod\$3 NEAR3 (spread\$3 OR depsread\$3))) SAME (register\$3 OR shift\$1register\$3) AND (\$2CDMA OR (code ADJ1 division ADJ1 multiple ADJ1 access\$3)) AND discontin\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:21
59	818	((cod\$3 NEAR3 generat\$5) OR (cod\$3 NEAR3 (spread\$3 OR depsread\$3))) SAME (register\$3 OR shift\$1register\$3) SAME ((time\$1 OR timing\$1) WITH (bit OR bits OR multi\$1bit\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 17:06
61	✓ 75	((cod\$3 NEAR3 generat\$5) OR (cod\$3 NEAR3 (spread\$3 OR depsread\$3))) SAME (register\$3 OR shift\$1register\$3) SAME ((time\$1 OR timing\$1) WITH (bit OR bits OR multi\$1bit\$1)) AND (\$2CDMA OR (code ADJ1 division ADJ1 multiple ADJ1 access\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 16:33
62	2196	((cod\$3 NEAR3 generat\$5) OR (cod\$3 NEAR3 (spread\$3 OR depsread\$3))) SAME (register\$3 OR shift\$1register\$3) SAME (clock\$3 OR clk\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 17:07
63	✓ 195	((cod\$3 NEAR3 generat\$5) OR (cod\$3 NEAR3 (spread\$3 OR depsread\$3))) SAME (register\$3 OR shift\$1register\$3) SAME (clock\$3 OR clk\$1) AND (\$2CDMA OR (code ADJ1 division ADJ1 multiple ADJ1 access\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/05 17:07
66	✓ 3	("5699380" "6088382" "6088383").PN.	USPAT	2004/01/05 18:03
69	✓ 70	("3831013" "3900721" "4112372" "4222115" "4238850" "4247942" "4392232" "4418393" "4418425" "4425642" "4455651" "4471164" "4479226" "4512013" "4523311" "4553130" "4563774" "4570265" "4606039" "4612415" "4612637" "4617674" "4621365" "4647863" "4649549" "4653069" "4660164" "4672605" "4672629" "4672658" "4675839" "4680785" "4691326" "4697260" "4703474" "4707839" "4718080" "4730340" "4742512" "4757495" "4759034" "4789983" "4799253" "4805208" "4807222" "4837802" "4843350" "4843586" "4850036" "4860307" "4866732" "4894842" "4901307" "4914651" "4922506" "4930140" "4932037" "4969159" "4977577" "4977578" "5005169" "5016255" "5016256" "5022047" "5023887" "5029181" "5040238" "5048052" "5056109" "5103459").PN.	USPAT	2004/01/05 18:05
70	✓ 67	5235615.URPN.	USPAT	2004/01/05 18:08

71	0	H8-321804	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/05 18:28
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